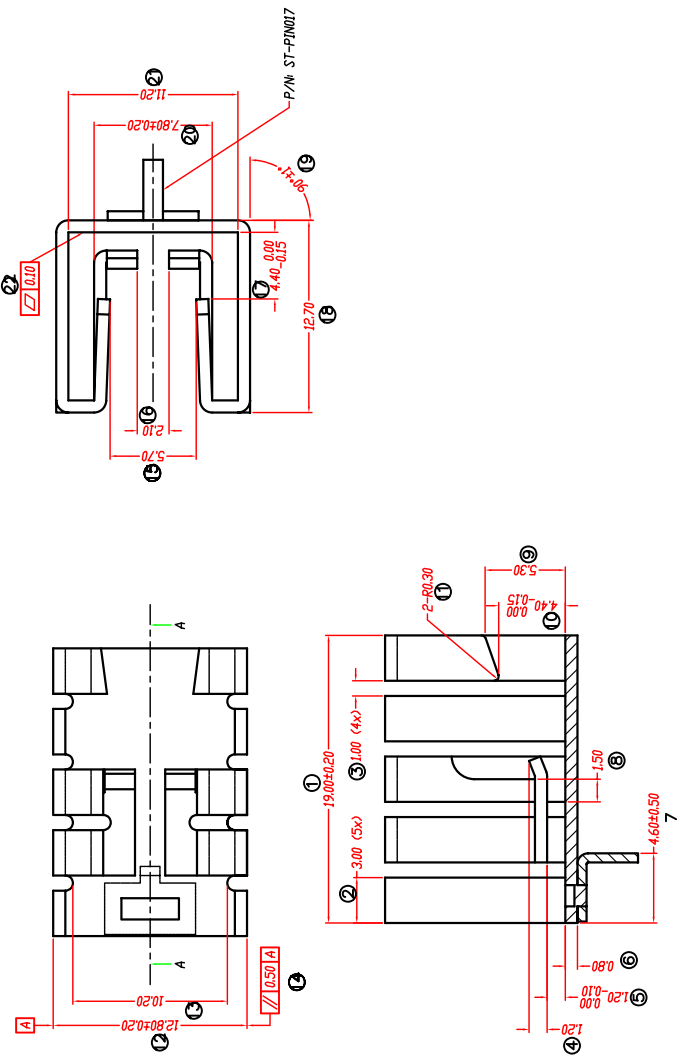


4	3	2	1
REV		DESCRIPTION	ORIGINATOR
---		---	---
DATE		DATE	APPROVED
---		---	---

NOTES:  
 1. MATERIAL: AL 1100  
 2. FINISH: ANODIZE BLACK  
 3. REMOVE ALL BURRS AND SHARP EDGES.  
 4.  $\Delta$  IS CRITICAL INSPECTION POINT. NUMBERING IN TRIANGLES TO BE USED FOR CROSS REFERENCE OF INSPECTION REPORT TO DRAWING DIMENSION OR FEATURE.



ALL DIMENSIONS ARE IN MM		MATERIAL	
UNLESS NOTED OTHERWISE	CONCENTRICITY = 0.05 TIR	FINISH	Heat sink
TOLERANCES	16√ = 16μm FINISH	DRAWN BY	---
LINEAR	0.2	ENGINEER	---
XX ± 0.2	ALL THREADS CLASS 2	CHECKED BY	---
XXX ±	PERPENDICULARITY & PARALLELISM		
XXX ±	REMOVE SHARP EDGES AND BURRS		
ANGLE	THIRD ANGLE PROJECTION		
XX ± 1.0°			
XX ± 0.5°			
DO NOT SCALE DRAWING			

Cooling Source		NAME: Heat sink	
CUSTOMER PART NUMBER	---	DWG SIZE	AL
Cooling Source PART NUMBER	CSRL-113-BA-10	SCALE	---
Cooling Source PART NUMBER	---	C/S REV	1
Cooling Source PART NUMBER	---	C/S REV	01
SHEET	1 of 1	DATE	10-29-2013